

ProCash 5000

Automated teller safe
Counter model

Compact design,
small footprint

Bundle output of
up to 60 notes

Optimized cash
management

Cash trans-
actions by several
tellers



CMD-V4
dispensing
technology

Comprehensive
security
solutions

Open hardware
and software
architectures

Project-specific
solutions



Technical Data

ProCash 5000

Automated Teller Safe

The ProCash 5000 automated teller safe handles cash transactions securely, reliably and efficiently both in conventional front-office environments and in open-plan customer zones. As a counter model that comes in frontload and rearload versions, the ProCash 5000 meets all the security and installation requirements of international financial institutions.

Cash transactions are clearly associated with the appropriate teller by lighted arrows and a numeric display near the output slot.

Electronic locks secure the optional deposit box and the safe with a dual code (according to UVV) and with time delay.

CASSETTE-BASED DISPENSING SYSTEM

- Up to 6 cash-out cassettes

OUTPUT UNIT

- Cash-out cassettes: stacking height of 310 mm
- Reject cassette: stacking height of 170 mm
- Optional security lock for cassettes

BANKNOTE PROCESSING

- Dispensing of bundles of up to 60 notes
- Dispensing rate of up to 8 notes per second
- Use of the same or different notes

SAFES

- UL291 Business Hours
- UL 291 Level 1
- CEN III

DEPOSIT UNIT

- Two manual deposit cassettes each with a stacking height of 375 mm (optional)
- Two keylocks or one electronic lock

SOFTWARE REQUIREMENTS

- MS/DOS and CSC S/OS
- Emulations
 - AK03/04
 - BBA 9927
 - BM 4733i
 - De La Rue TCDs
 - De La Rue CashMaster
 - NCR
 - Diebold
- J/BOS FO 1.3 (J/XFS)
- Windows NT 4.0/XP/2000

ATS APPLICATIONS

- FO/ATS 2.0 and above
- ProCash/FOnet 2.0 and above
- ProAKT 2.0 and above

ELECTRONIC PLATFORM

- Standard PC

VOLTAGE

- 110 – 120 V~/220 – 240 V~, 50 – 60 Hz

POWER INPUT

- 350 W

TEMPERATURE RANGE

- +15° C to +35° C

RELATIVE HUMIDITY

- 10 % to 75 %

INSTALLATION

- Frontload
- Rearload

APPROVALS

